POLREP

271358

SDMS DocID

Pine/Nowell Street Site Name:

31 August 1989 Date: Subject: POLREP #11 - Removal Action

Location: Site #93

Nashua, New Hampshire

Asbestos Pollutant: Occurrence Date: 1960's

Environmental Media affected: Land, water, air Severity:

Quantity Discharged:

Category Source:

OSC:

Latest POLREP:

Potentially Major

Unknown

Onshore/Non-transportation Dumping of asbestos waste materials by John-Manville

US EPA REGION 1

POLREP 10 - July 20, 1989

US ENVIRONMENTAL PROTECTION AGENCY

On Scene Co-Ordinator:

Paul R. Groulx (Lexington, MA) (617) 860-4308 W. Randy Rice (Lexington, MA) (617) 860-4623

US ARMY CORPS OF ENGINEERS:

Project Engineer:

Paul Battista (Nashua field Office) (603) 886-5124 Robert Marshall (603) 886-1539(Fort Devens, Avon, MA) (508) 772-0159

Project Manager:

Tony Riccio (Waltham, Ma.) (617) 647-8605

NOTE: The US Army Corps of Engineers is providing the on site field construction oversight during the field activities.

I. Background:

The Pine/Nowell Street asbestos waste site is a 3/4 acre tract of residential land located in Nashua, New Hampshire. The majority of the site is a city owned property lot predominately wetland. Two single family homes are located on the site. Salmon Brook flows along the southern border of the site. A nursery school is located 200 feet away from the site perimeter.

Waste deposit was deposited as fill in large quantities in the The site consisted of various forms of friable waste asbestos containing materials (ACM).

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On May 1, 1987 the US Environmental Protection Agency (USEPA) and the US Army Corps of Engineers (USACE) formalized an Interagency Agreement for the stabilization of the Asbestos site. The project agreement obligates \$720,000 to the USACE to perform engineering evaluation and design, procure and manage Removal Action construction, and provide other technical support services in conjunction with the Removal Action at the site.

On May 4, 1989 The USACE awarded the construction contract to Zoppo Construction Company, Avon, Massachusetts.

II. Actions Taken:

Jun 6 - The USEPA initiates IAG DW58-934037-0 with the Federal Emergency Management Agency (FEMA) to relocate three families located in residential home in the Pine Street site area.

Jul 17 - Fema relocates personnel from residential homes into nearby temporary accommodations.

On site construction begins, clearing and grubbing, excavation of asbestos on going. Asbestos contaminated materials being hauled off site to state approved nearby landfill located in Nashua, NH. City of Nashua has agreed to accept waste at the landfill at no charge.

Aug 4 - Asbestos removal phase completed, site covered with 18 inches of gravel, and stabilized. Contractor to continue to install final 6 inches of fine sand, 6 inches of sandy loam and seed area in the upcoming days.

Aug 5 - Relocated individuals return to their homes.

Aug 28 - The USACE requested extension of IAG to extend IAG Project/Budget period from 8/30/89 to 7/31/90.

Aug 29 - The USEPA process IAG extension Amendment to extend project period to 7/31/90.

III. Future Actions:

Contractor to complete landscaping and residential property restoration.

Upon completion of site work, as built plans will be provided by contractor to USEPA and state representatives for documentation of asbestos contamination.

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V. Funding Status:

Financial Data:

DO		

CONTROL NUMBER	ACCOUNT NUMBER	DOLLAR AMOUNT	COST ALLOCATION
Z30004	7QFA1ANE93	\$220,000	US COE USACE-IAG
ER00029	8TFA1ANE93	\$500,000	US COE USACE-IAG
		\$ 80,000	TAT
		\$ 30,000	Intramural
		\$ 20,000	FEMA IAG

USACE IAG Ceiling:

- a) Design, engineering and construction oversight = \$33,000.00
- b) Construction

= \$687,000.00

TOTAL PROJECT CEILING

\$850,000

USACE IAG budget/construction period 08/30/89 thru 7/31/90

COSTS TO DATE:

FEMA IAG transfer \$15,000.00

USACE REIMBURSEMENT TRANSFERS:

- * Removal contract \$200,000.00
- * USACE budget \$ 26,886.43

CASE PENDS:

Paul R. Groulx, On Scene Coordinator

August 31, 1989

Date

POLREP DISTRIBUTION LIST

POLREP NO: 11 DATE: 8/31/89

Site Name: #93 - Pine/Nowell Street, Nashua, NH

- National Response Center (G-TGC-2) U.S. Coast Guard - Room 2611 2100 Second Street, S.W. Washington, DC 20593
- U.S. Environmental Protection Agency Emergency Response Division (WH-548-B) Attention: David Lopez 401 M Street, S.W. Washington, DC 20460

U.S. EPA BOSTON - JFK Building

- Paul G. Keough, Deputy Regional Administrator (RAA-2203)
- Brooke Cook, Office of Public Awareness (RPA-2203)
- Merrill S. Hohman, Director, Waste Magmt. Division(HAA-CAN2)
- Betsy Horne, Office for Congressional Affairs (RGR-2203)
- Paul McKechie, Investigation Office (OIG-A)
- Roger Duhamel, Office of Inspector General (OIG-I)
- Pam Hill, esq., Office of Regional Counsel (RRC-2203)

U.S. EPA - Environmental Service Division

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